

SYSTEM AND METHOD FOR RECEIVE QUEUE PROVISIONING

ABSTRACT OF THE DISCLOSURE

Systems and methods that provide receive queue provisioning are provided. In one embodiment, a communications system may include, for example, a first queue pair (QP), a second QP and a general pool. The first QP may be associated with a first connection and may include, for example, a first send queue (SQ). The second QP may be associated with a second connection and may include, for example, a second SQ. The general pool may include, for example, a shared receive queue (SRQ) that may be shared, for example, by the first QP and the second QP.